TITLE: METHODS AND APPARATUS FOR GAS TURBINE OVERSPEED PROTECTION

INVENTOR: KAIL L. LINEBRINK

S/N: 09/687,886 DOCKET: 13DV-13462 ATTY: ROBERT B. REESER III; PHONE: (314) 621-5070



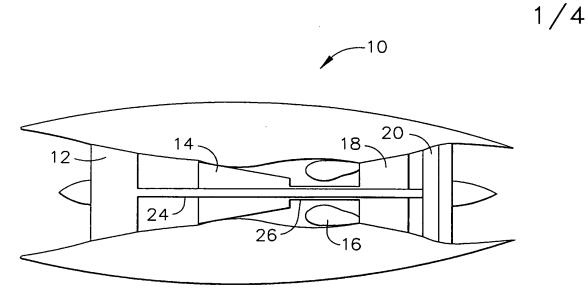


FIG. 1

38

		<del></del>	
OVERSPEED SIGNAL	AIRCRAFT SIGNAL	NORMAL ENGINE CONTROL SIGNAL	ENGINE FUEL FLOW
NO	OFF	OFF	NO
NO	OFF	ON	NO
NO	ON	OFF	NO
NO	ON	ON	YES
YES	OFF	OFF	NO
YES	OFF	ON	NO
YES	ON	OFF	NO
YES	ON	ON	NO

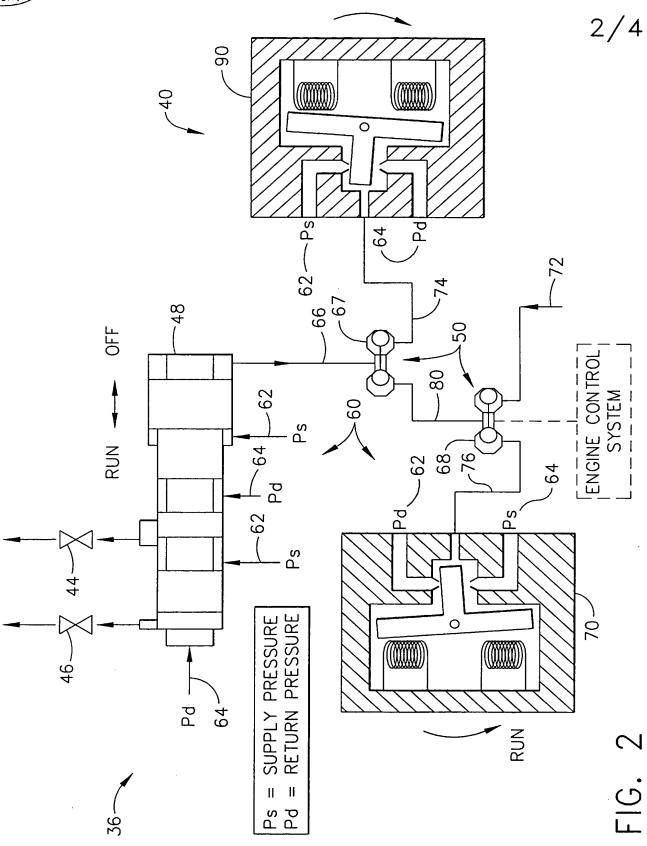
FIG. 3

TITLE: METHODS AND APPARATUS FOR GAS TURBINE OVERSPEED PROTECTION

INVENTOR: KAIL L. LINEBRINK

S/N: 09/687,886 DOCKET: 13DV-13462 ATTY: ROBERT B. REESER III; PHONE: (314) 621-5070



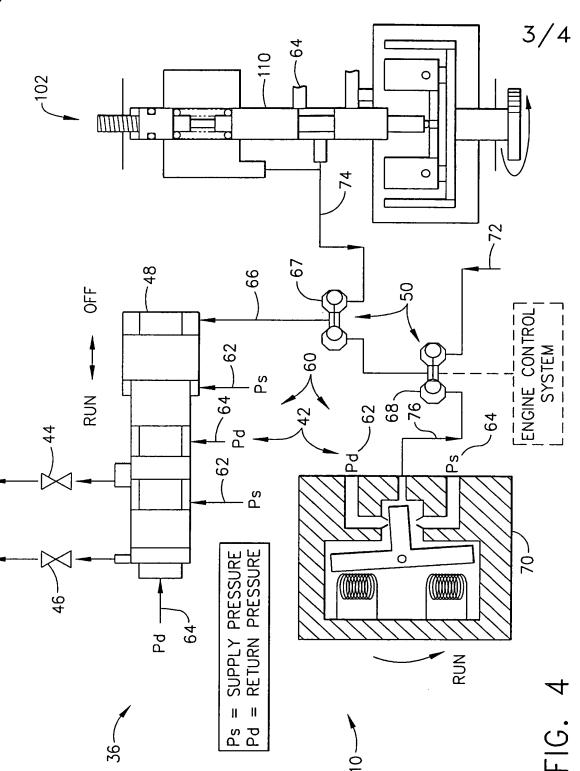


TITLE: METHODS AND APPARATUS FOR GAS TURBINE OVERSPEED PROTECTION

INVENTOR: KAIL L. LINEBRINK

S/N: 09/687,886 DOCKET: 13DV-13462 ATTY: ROBERT B. REESER III; PHONE: (314) 621-5070





TITLE: METHODS AND APPARATUS FOR GAS TURBINE OVERSPEED PROTECTION

INVENTOR: KAIL L. LINEBRINK

S/N: 09/687,886 DOCKET: 13DV-13462 ATTY: ROBERT B. REESER III; PHONE: (314) 621-5070



